

REPORT NO.
C21294-70010

ACCOUNT NUMBER
95000

A & L Canada Laboratories Inc.

2136 Jetstream Road, London, ON, N5V 3P5 Tel: (519) 457-2575 Fax: (519) 457-2664



TO: AZURA ASSOCIATES
22 KING STREET, STE 300
WATERLOO, ON N2J 1N8

FOR: PROJECT# RENERGY

ATTN: MICHAEL NELSON

Phone: 519-457-2575

CERTIFICATE OF ANALYSIS

PAGE: 1 / 2

PROJECT NO:
PO#:
LAB NUMBER: 2947016
SAMPLE ID: DOVETAIL NS

SAMPLE MATRIX: LIQUID
DATE SAMPLED: 2021-10-18
DATE RECEIVED: 2021-10-21
DATE REPORTED:
DATE PRINTED: 2021-11-16

PARAMETER	RESULT	UNIT	DETECTION LIMIT	METHOD REFERENCE
Nitrogen (Soluble)	0.1340	%	0.0001	Combustion
Nitrite-N	1.84	ug/ml	1.00	Automated Colourmetric
Nitrate-N	1.89	ug/ml	1.00	Automated Colourmetric
Nitrogen (Total)	0.1372	%	0.0001	Combustion
Ammonia (NH3/NH4-N)	873.56	ug/ml	0.01	Colourimetric

Results reported on a as is basis

* - accredited test

BDL - Below detectable levels

The results of this report relate to the sample submitted and analyzed.



C21294-70010

Results Authorized By:

Haifeng Song, Ph.D., C.Chem. Lab Director

A&L Canada Laboratories Inc. is accredited by the Standards Council of Canada for specific tests as listed on www.scc.ca and by the Canadian Association for Laboratory Accreditation as listed on www.cala.ca

Additional information available upon request

This Certificate of Analysis has been prepared for use by the Recipient only. Possession of this Certificate of Analysis, does not carry with it the right to reproduction or publication in whole or in part nor may it be used by anyone other than the Recipient without the prior written consent and approval of A & L Canada Laboratories Inc. ("A&L Canada"). Upon receipt of this Certificate of Analysis by the Recipient from A&L Canada, A&L Canada shall not be responsible for and no claim shall be advanced against A&L Canada as a result of the unauthorized reproduction, use or distribution of this Certificate of Analysis.

ED_014244_00001078-00001

REPORT NO.
C21294-70010

ACCOUNT NUMBER
95000

A & L Canada Laboratories Inc.

2136 Jetstream Road, London, ON, N5V 3P5 Tel: (519) 457-2575 Fax: (519) 457-2664



TO: AZURA ASSOCIATES
22 KING STREET, STE 300
WATERLOO, ON N2J 1N8

FOR: PROJECT# RENERGY

ATTN: MICHAEL NELSON

Phone: 519-457-2575

CERTIFICATE OF ANALYSIS

PAGE: 2 / 2

PROJECT NO:
PO#:
LAB NUMBER: 2947017
SAMPLE ID: EMERALD NS

SAMPLE MATRIX: LIQUID
DATE SAMPLED: 2021-10-18
DATE RECEIVED: 2021-10-21
DATE REPORTED:
DATE PRINTED: 2021-11-16

PARAMETER	RESULT	UNIT	DETECTION LIMIT	METHOD REFERENCE
Nitrogen (Soluble)	0.0899	%	0.0001	Combustion
Nitrite-N	BDL	ug/ml	1.00	Automated Colourmetric
Nitrate-N	1.29	ug/ml	1.00	Automated Colourmetric
Nitrogen (Total)	0.0899	%	0.0001	Combustion
Ammonia (NH3/NH4-N)	470.29	ug/ml	0.01	Colourimetric

Results reported on a as is basis

* - accredited test

BDL - Below detectable levels

The results of this report relate to the sample submitted and analyzed.



C21294-70010

Results Authorized By:

Haifeng Song, Ph.D., C.Chem. Lab Director

A&L Canada Laboratories Inc. is accredited by the Standards Council of Canada for specific tests as listed on www.scc.ca and by the Canadian Association for Laboratory Accreditation as listed on www.cala.ca

Additional information available upon request

This Certificate of Analysis has been prepared for use by the Recipient only. Possession of this Certificate of Analysis, does not carry with it the right to reproduction or publication in whole or in part nor may it be used by anyone other than the Recipient without the prior written consent and approval of A & L Canada Laboratories Inc. ("A&L Canada"). Upon receipt of this Certificate of Analysis by the Recipient from A&L Canada, A&L Canada shall not be responsible for and no claim shall be advanced against A&L Canada as a result of the unauthorized reproduction, use or distribution of this Certificate of Analysis.

ED_014244_00001078-00002